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U.S. D. STRICT COURT

IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF ILLINOIS EASTERN DIVISION

EGGKETEN

MAGNAVOX COMPANY, and SANDERS ASSOCIATES, INC.,	MAR 9 1982
Plaintiffs,)) Judge George N. Leighton
V. APF, ET AL., BALLY, ET AL., MONTGOMERY WARD, ET AL., K MART CORPORATION, and MATTEL, INC., ET AL.	Civil Action No. 77 C 3159 Civil Action No. 78 C 4951 Civil Action No. 78 C 5041 Civil Action No. 80 C 2409 Civil Action No. 80 C 4124
Defendants.)

NOTICE OF DEPOSITION

TO: Theodore Anderson, Esquire
James T. Williams, Esquire
NEUMAN, WILLIAMS, ANDERSON & OLSON
77 West Washington Street
Chicago, Illinois 60602

PLEASE TAKE NOTICE that Defendant Mattel, Inc. will take the deposition of Mr. Garret Boer of the Lawrence Livermore National Laboratory commencing at 10:00 A.M. on Tuesday, April 13, 1982 at Lawrence Livermore National Laboratory in Livermore, California. A subpoena duces tecum will be served requiring

the witness to produce those documents and things identified in Attachment A hereto. You are invited to attend and cross examine if you so desire.

DATED: March 8, 1982

Granger/Cook, Jr. Edward p. Manzo

COOK, WETZEL & EGAN, LTD. 135 South LaSalle Street Chicago, Illinois 60603 (312) 236-8500

Attorneys for MATTEL, ET AL.

OF COUNSEL:

Ronald M. Goldman, Esquire MATTEL, INC. 5150 Rosecrans Avenue Hawthorne, CA 90250

- 1. All documents related to the CC-30 installed at Lawrence Livermore National Laboratory including all manuals, communications, regarding its purchase or installation and wiring diagrams of it.
- 2. All documents relevant to the interface apparatus connecting the CC-301 controller to the computer system at Lawrence Livermore National Laboratory, including, specifically, the drawings by Mr. Kent Pryor connecting the CC-301 to a PDP-6 as identified in the following list:

07/12/67	Memory Address Register & Switches PDP-6 Console Display	LEA	67-3127	12 - S	0
07/27/67	Memory Buffer Shift Register, Bits 0-5 PDP-6 Console Display	LEA	67-3127	03 - S	0
07/27/67	Memory Buffer Shift Register, Bits 6-11 PDP-6 Console Display	LEA	67-3127	04-S	0
07/27/67	Memory Buffer Shift Register, Bits 12-17 PDP-6 Console Display	LEA	67-3127	05 - S	0
07/27/67	Memory Buffer Shift Register, Bits 18-23 PDP-6 Console Display	LEA	67-3127	06-S	0
07/27/67	Memory Buffer Shift Register, Bits 24-29 PDP-6 Console Display	LEA	67-3127	07-S	0
07/31/67	Memory Buffer Shift Register, Bits 30-35 PDP-6 Console Display	LEA	67-3127	08-S	0
08/01/67	Character Buffer & Parity Generator PDP-6 Console Display	LEA	67-3127	11-S	A
08/01/67	Write Bits to Port Multiplexer PDP-6 Console Display	LEA	67-3127	09-S	A
08/29/67	Word Counter & Special Character Control PDP 6 Console Display	LEA	67-3127	10-S	0
09/14/67	PDP-6 Console Display	LEA	67-3127	02-5	0

Control, Part 2

09/15/6/	PDP-6 Console Display Control, Part 1	LEA 67-3127 01-S A
	Read Sequence - PDP-6 Console Display	LEA 67-3127 14-W O
12/01/67	Block Diagram PDP-6 Console Display Interface	LEA 67-3127 13-B O

3. The CC-30 (without removing it from its current installation) in the computer room at Lawrence Livermore National Laboratory.